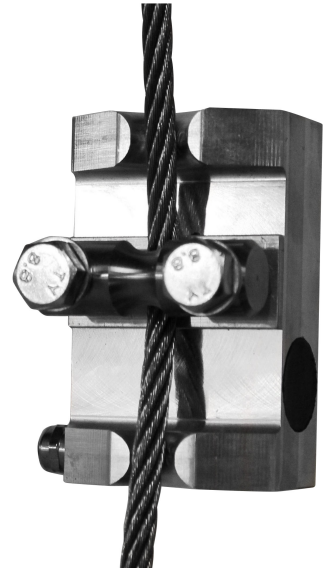


## Weighing & Overload System

WT1-N

- Electronic Clamp-on solution for wire 6-15 mm.
- Accuracy < 1% FS & overload protection
- Universal fit
- Minimal lifting height reduction / Compact size (L100 mm)
- Quick and easy to install on the dead end of the wire rope
- Available ex. stock (DK)

Note: A complete system consists of a WT1-N and an amplifier



### Specifications:

Application areas:	Combined load indication and load limitation system for hoisting devices, cranes and overhead cranes.
Accuracy:	< 1% FS.
On Unit:	0,1%
Mounted:	0,1% x wire diameter x 2.
Output:	2,0 Nom MV/V Balanced signal
Capacity:	5T on unit x reevings for crane capacity
Wire Size:	6-15 mm
Material:	Alu 7075
Temperature:	0,0011 MV/C
Input:	EXC. 5-10 VDC
Dimensions:	L 100 mm x W 62 mm x H 65 mm
Weight:	0,8 kg.
Cable:	3 m. (Up to 15 m as option)

### Accessory options :

- Amplifier (OL3000A)
- Local or remote display with built-in amplifier
- Remote control (Tiger)
- For some wire types a compensation kit is recommended to achieve < 1% accuracy

